

REFERENCE

- [1] Transfer function, internet source URL
<http://www.me.cmu.edu/ctms/index.html>
- [2] Katsuhiko Ogata, (2002), Design of control system: Modern Control Engineering
- [3] D.W. Clarke, C. Mohtadi and P.S. Tuffs "Generalized Predictive Control Part 1. The basic Algorithm," Automatica, 23(2) pp 137-148, 1987.
- [4] Control system, internet source URL
http://en.wikipedia.org/wiki/Control_system
- [5] System, Robert L. Williams II. Douglas A. Lawrence, (2003) Linear Quadratic Regulator in optimal control: Linear state-space control
- [6] Karl J. Astrom and Bjorn Wittenmark. Adaptive Control Second Edition. Addison Wesley, 1995.
- [7] Blevins et al,"Advanced Control Unleashed" ISA, 2003
- [8] The advantages of PLC, internet source URL <http://www.plcdev.com/>
- [9] Frank B. Pretuzella, Programmable Logic controller Wesley, 2001.
- [10] DC motor control design using LQR, internet source URL
<http://www.maplesoft.com>

- [11] DC motor, internet source URL
<http://en.wikipedia.org/wiki/dc-motor>
- [12] Electric Motor, internet source URL
<http://en.wikipedia.org/wiki/electirc-motor>